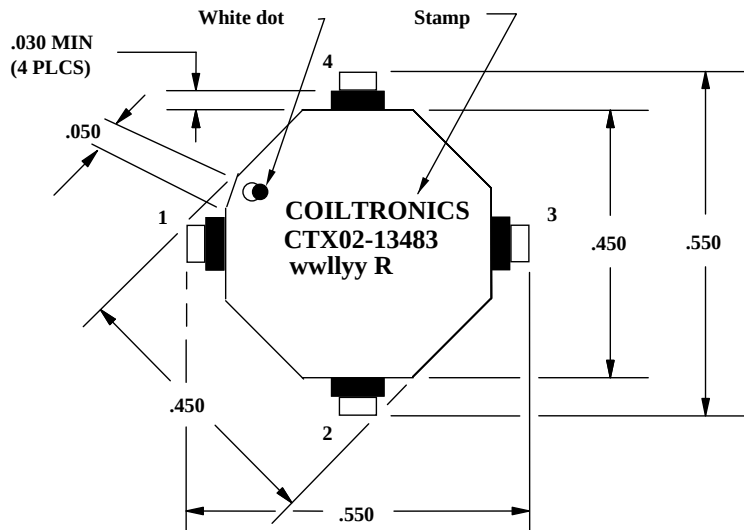
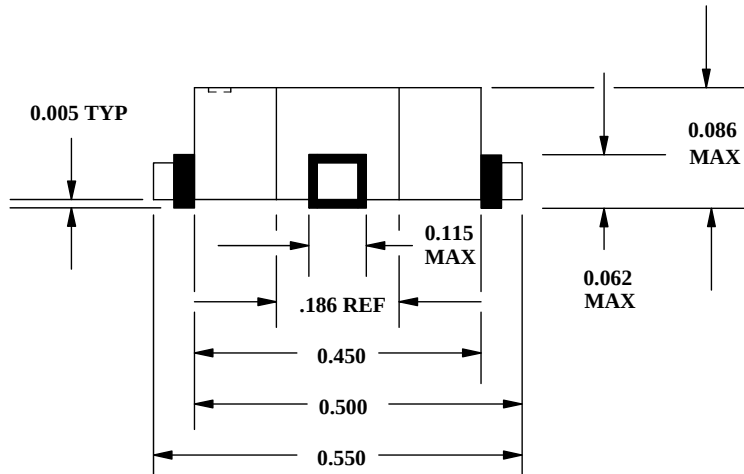


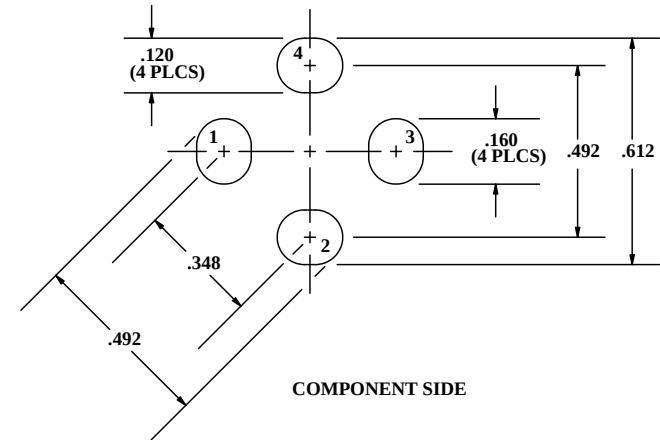
TOP VIEW



FRONT VIEW



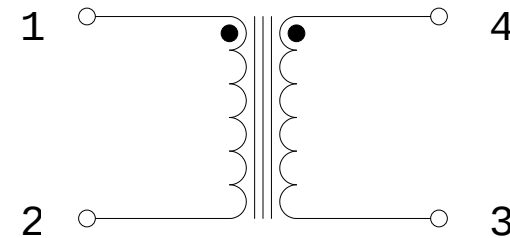
RECOMMENDED PCB PAD LAYOUT



ELECTRICAL CHARACTERISTICS

OCL (1 - 2) @ 0.10 Vrms, 100 KHz, & 0.0 Adc: 21.95 - 32.92 uH
 OCL (4 - 3) @ 0.10 Vrms, 100 KHz, & 0.0 Adc: 21.95 - 32.92 uH
 OCL (1 - 2) & (4 - 3) @ 0.10 Vrms, 100 KHz, & 1.00 Adc: 15 uH minimum
 DCR (1 - 2) @ 20°C: 0.50 ohms maximum
 DCR (4 - 3) @ 20°C: 1.00 ohms maximum
 Hipot (1 - 2) to (4 - 3), 1 second: 500 Vdc

SCHEMATIC



Notes:

- 1) All dimensions are in inches.
- 2) Tolerances are .XX +/- .020", .XXX +/- .010" unless otherwise noted.
- 3) All soldering surfaces to be coplanar within .005".

COILTRONICS, INCORPORATED
 6000 Park of Commerce Blvd, Boca Raton, FL 33487

Transformer, Continuous Mode Flyback, 5Vin, -9V @
 0.200Adc, 275 KHz, 2.2 mm max height., 27 uH,
 1.0Apk, Octa-pac™ style

SIZE	Drawing Number:	CTX02-13483
A	Revision Level:	D Sheet 3 of 4

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